

WEST Search History for Application 10536885

Creation Date: 2008120210:39

Query	DB	Op.	Plur.	Thes.	Date
transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)	PGPB, USPT, DWPI	OR	YES		04-27-2008
6972351.pn.	PGPB, USPT, DWPI	OR	YES		04-27-2008
transformation.clm. and (grape or grape.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)	PGPB, USPT, DWPI	OR	YES		04-27-2008
(transformation.clm. and (grape or grape.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) not (transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.))	PGPB, USPT, DWPI	OR	YES		04-27-2008
transformation.clm. and grape.clm.	PGPB, USPT, DWPI	OR	YES		04-27-2008
transformation.clm. and grape.clm.	USPT, DWPI	OR	YES		04-27-2008
transformation.clm. and grape.clm.	USPT	OR	YES		04-27-2008
transformation.clm. and (grape.clm. or vitus.clm.)	USPT	OR	YES		04-27-2008
transformation.clm. and (grape.clm. or vitus.clm.)	PGPB, USPT, DWPI	OR	YES		04-27-2008
transform\$.clm. and (grape.clm. or vitus.clm.)	PGPB, USPT, DWPI	OR	YES		04-27-2008
transform\$.clm. and (grape.clm. or vitus.clm.)	USPT	OR	YES		04-27-2008
transform\$.clm. and (grape.clm. or vitus.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)	USPT	OR	YES		04-27-2008
(transform\$.clm. and (grape.clm. or vitus.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) not	USPT	OR	YES		04-27-2008

(transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.))					
pineapple same organogenesis	PGPB, USPT	OR	YES		12-02-2008
(pineapple same transformation) and organogenesis	PGPB, USPT	OR	YES		12-02-2008
(pineapple same transformation) and organogenesis	USPT	OR	YES		12-02-2008
pineapple and transformation and organogenesis and (carotenoid or carotene)	USPT	OR	YES		12-02-2008
(pineapple same organogenesis) and ((pineapple same transformation) and organogenesis)	USPT	OR	YES		12-02-2008
(pineapple same organogenesis) and ((pineapple same transformation) and organogenesis)	PGPB, USPT	OR	YES		12-02-2008